

Apollinaris Patera Elysium Planitia Mars

Apollinaris Patera on Mars is a volcano 180 x 280 kilometers across and 5 kilometers high. It has a large complex caldera similar to the one on Olympus Mons.

A broad fan-shaped volcanic deposit formed on its southern flank.

Location: 8.5° S, 186.0° W
Quadrangle: MC-23 (Aeolis)
Mission: Viking 1
Image Numbers: 603A42, 639A92

3-D Tour of the Solar System
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